**Supplementary Table 3. Total CPUEW, standardized in weight (kg), of each haul for each gear and each site. GTR: Trammel nets; LP: large pots; SP: small pots.**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Area** | **GTR** |  | **SP** |  | **LP** |
| **ID Haul** | **CPUEW** |  | **ID Haul** | **CPUEW** |  | **ID Haul** | **CPUEW** |
| **Marina di Ravenna** | 150\_GTR | 0 |   | 148\_SP | 1.42 |   | 149\_LP | 4.49 |
| 153\_GTR | 7.34 |   | 151\_SP | 5.22 |   | 152\_LP | 15.82 |
| 156\_GTR | 6.51 |   | 154\_SP | 0.35 |   | 155\_LP | 0.46 |
| 159\_GTR | 5.17 |   | 158\_SP | 6.29 |   | 157\_LP | 8.11 |
| 162\_GTR | 7.01 |   | 161\_SP | 5.57 |   | 160\_LP | 8.7 |
| 165\_GTR | 10.98 |   | 164\_SP | 9 |   | 163\_LP | 8.24 |
| 168\_GTR | 0 |   | 167\_SP | 2.81 |   | 166\_LP | 4.03 |
| 171\_GTR | 3.23 |   | 170\_SP | 6.55 |   | 169\_LP | 11.66 |
| 174\_GTR | 0.67 |   | 173\_SP | 4.32 |   | 172\_LP | 0.96 |
| 177\_GTR | 7.88 |   | 176\_SP | 8.3 |   | 175\_LP | 11.95 |
| 180\_GTR | 5.24 |   | 179\_SP | 3.72 |   | 178\_LP | 1.08 |
| 183\_GTR | 0 |   | 182\_SP | 1.7 |   | 181\_LP | 1.74 |
| 186\_GTR | 4.73 |   | 185\_SP | 1.39 |   | 184\_LP | 4.89 |
| 189\_GTR | 8.72 |   | 188\_SP | 0.09 |   | 187\_LP | 10.72 |
| 192\_GTR | 7.34 |   | 191\_SP | 8.46 |   | 190\_LP | 7.26 |
| 195\_GTR | 0 |   | 194\_SP | 2.52 |   | 193\_LP | 5.4 |
| 198\_GTR | 2.88 |   | 197\_SP | 1.17 |   | 196\_LP | 1.99 |
| 201\_GTR | 1.8 |   | 200\_SP | 1.83 |   | 199\_LP | 2.33 |
| 204\_GTR | 0 |   | 203\_SP | 2.96 |   | 202\_LP | 35.07 |
| 207\_GTR | 1.63 |   | 206\_SP | 0.74 |   | 205\_LP | 0.5 |
|   |   |   |   |   |   |   |   |   |
| **Portonovo** | 104\_GTR | 7.39 |   | 105\_SP | 3.23 |   | - | - |
| 107\_GTR | 3.79 |   | 106\_SP | 0.59 |   | - | - |
| 109\_GTR | 3.85 |   | 108\_SP | 5.81 |   | - | - |
| 111\_GTR | 4.76 |   | 110\_SP | 0.72 |   | - | - |
| 112\_GTR | 0.8 |   | 113\_SP | 1.29 |   | - | - |
| 114\_GTR | 0.62 |   | 115\_SP | 1.53 |   | - | - |
| 116\_GTR | 2.62 |   | 117\_SP | 5.54 |   | - | - |
| 119\_GTR | 0.53 |   | 118\_SP | 1.03 |   | - | - |
| 120\_GTR | 1.59 |   | 121\_SP | 5.33 |   | - | - |
| 122\_GTR | 5.36 |   | 123\_SP | 1.7 |   | - | - |
| 132\_GTR | 0.63 |   | 133\_SP | 2.53 |   | - | - |
| 134\_GTR | 0 |   | 135\_SP | 0.41 |   | - | - |
|   |   |   |   |   |   |   |   |   |
| **Senigallia** | 57\_GTR | 8.19 |   | 61\_SP | 2.02 |   | 60\_LP | 1.47 |
| 63\_GTR | 0.34 |   | 65\_SP | 3.38 |   | 129\_LP | 0 |
| 66\_GTR | 1.83 |   | 70\_SP | 5.12 |   | 68\_LP | 0.17 |
| 72\_GTR | 6.41 |   | 74\_SP | 1.88 |   | 130\_LP | 0 |
| 76\_GTR | 11.65 |   | 79\_SP | 1.26 |   | 78\_LP | 0.32 |
| 84\_GTR | 2.4 |   | 82\_SP | 2.88 |   | 80\_LP | 0.43 |
| 86\_GTR | 4.08 |   | 87\_SP | 2.36 |   | 89\_LP | 4.07 |
| 90\_GTR | 1.54 |   | 94\_SP | 5.85 |   | 93\_LP | 2.08 |
| 95\_GTR | 4.77 |   | 98\_SP | 3.07 |   | 131\_LP | 0 |
| 99\_GTR | 2.2 |   | 103\_SP | 3 |   | 102\_LP | 8.31 |